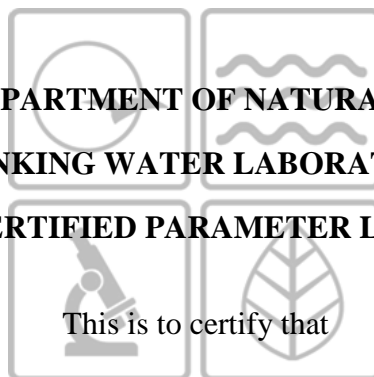


MISSOURI DEPARTMENT OF NATURAL RESOURCES
DRINKING WATER LABORATORY
CERTIFIED PARAMETER LIST



Teklab, Incorporated

located at

5445 Horseshoe Lake Road, Collinsville, Illinois

has been approved to perform the indicated procedures on drinking water under the Missouri Public Drinking Water Regulations (10 CSR 60-5.020). Specific method numbers or references are included in parenthesis when appropriate.

METALS

EPA 200.7 – Aluminum, Barium, Beryllium, Cadmium, Calcium, Chromium, Copper, Iron, Magnesium, Manganese, Nickel, Silver, Sodium, Zinc;

EPA 200.8 – Aluminum, Antimony, Arsenic, Barium, Beryllium, Cadmium, Chromium, Copper, Lead, Manganese, Molybdenum, Nickel, Selenium, Silver, Thallium, Zinc;

EPA 245.1 – Mercury; ***SM 3112B*** – Mercury;

INORGANIC NONMETALLIC CONSTITUENTS

EPA 353.2 – Nitrate, Nitrite; ***SM 4500Cl-G*** – Residual Free Chlorine; ***SM 4500CN-E*** – Cyanide;

SM 4500F-C – Fluoride; ***SM 4500H+-B*** – pH; ***SM 4500NO2-B*** – Nitrite;

SM 4500P-E – Orthophosphate as P; ***SM 4500Si-E*** – Silica;

PHYSICAL & AGGREGATE PROPERTIES

SM 2120B – Color; ***SM 2130B*** – Turbidity; ***SM 2320B*** – Alkalinity; ***SM 2340B*** – Hardness;

SM 2340C – Hardness; ***SM 2510B*** – Conductivity; ***SM 2550B*** – Temperature;

EPA 180.1 – Turbidity;

AGGREGATE ORGANIC CONSTITUENTS

SM 5310C – Total Organic Carbon; ***SM 5310C*** – Dissolved Organic Carbon

Expiration Date: January 31, 2017

Missouri Certificate No.: 930

Original Certifying State: Illinois